EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S3	3705	(sender$1 or transmitter$1 or transceiver$1) and count$3 and (block$1 or segment$1 or unit$1 or fragment$1 or sub-data or sub-packet$1) and scheduler and ((look adj ahead) or advan$5)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/07/01 13:56
S4	631	(sender$1 or transmitter$1 or transceiver$1) and count$3 and ((block$1 or segment$1 or unit$1 or fragment$1 or sub-data or sub-packet$1) with ((look adj ahead) or advan$5)) and scheduler	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/07/01 13:57
S5	73	(sender$1 or transmitter$1 or transceiver$1) and count$3 and ((block$1 or segment$1 or unit$1 or fragment$1 or sub-data or sub-packet$1) with ((look adj ahead) or advan$5)) and scheduler and ((block$1 or segment$1 or unit$1 or	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/07/01 13:58

		fragment$1 or sub-data or sub-packet$1) with lock$3)				
S6	40	(sender$1 or transmitter$1 or transceiver $1) and count $3 and ((block $1 or segment $1 or unit$1 or fragment$1 or sub-data or sub-packet$1) with ((look adj ahead) or advan $5)) and scheduler and ((block$1 or segment$1 or unit$1 or fragment$1 or sub-data or sub-packet$1) with lock$3) and ((block$1 or segment$1 or unit$1 or fragment$1 or sub-data or sub-packet$1) with identif$5)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/07/01 13:59
S7	7573	(sender$1 or transmitter$1 or transceiver $1) and count $3 and ((block $1 or segment $1 or unit$1 or fragment$1 or sub-data or sub-packet$1) with lock$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/07/01 14:03

S8	4	S7 and scheduler with ((block$1 or segment$1 or unit$1 or fragment$1 or sub-data or sub-packet$1) with ((look adj ahead) or advan $5) with request $4 with (ID or identif$6 or indicat$4))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/07/01 14:06
S9	4	S7 and (scheduler with (block$1 or segment$1 or unit$1 or fragment$1 or sub-data or sub-packet$1) with ((look adj ahead) or advan $5) with request $4 with (ID or identif$6 or indicat$4))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/07/01 14:06
S10	4	S7 and (scheduler with (block$1 or segment$1 or unit$1 or fragment$1 or sub-data or sub-packet$1) with ((look adj ahead) or advan $5) with request $4)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/07/01 14:08

S11	4	S7 and scheduler with ((block$1 or segment$1 or unit$1 or fragment$1 or sub-data or sub-packet$1) with ((look adj ahead) or lookahead or advan$5) with request$4 with (ID or identif$6 or indicat$4))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/07/01 14:37
S20	143	(Barrett near2 Peter).in.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/11/21 19:18
S21	1	S20 and (sender$1 and scheduler$1 and ahead and lock$3).clm.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/11/21 19:18
S22	281	(look$3 adj ahead) near5 request$4	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/11/22 19:08
S23	127	S22 and (request$4 near4 (message packet signal))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/11/22 19:09
S24	106195	(lock$3 with (packet$1 or data or block$1 or subpacket or sub-packet))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/11/22 19:11
S25	22	S23 and (lock$3 with (packet$1 or data or block$1 or subpacket$1 or sub-packet$1))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/11/22 19:11
S26	13	S25 and counter$1	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/11/22 19:12
S27	2202	ahead near5 request$4	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/11/22 19:18

S28	426	S27 and (lock $3 with (packet $1 or data or block$1 or subpacket$1 or sub-packet$1))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/11/22 19:18
S29	266	S28 and counter $1	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/11/22 19:18
S30	17	S29 and scheduler$1	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/11/22 19:20
S32	12861	(ahead or pre) near5 request $4	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/11/22 19:40
S33	7498	(ahead or pre) with request$4 with (packet$1 or data or block $1 or subpacket $1 or sub-packet$1)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/11/22 19:41
S34	221	S33 and scheduler$1 and counter$1	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/11/22 19:42
S35	55	S34 and (lock $3 with (packet $1 or data or block$1 or subpacket$1 or sub-packet$1))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/11/22 19:42
S36	44	S35 not S30	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/11/22 19:43
S37	3994	((ahead or pre) near5 request $4) with (packet $1 data block$1 unit$1 subpacket$1 sub-packet$1 PDU)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/11/22 20:01

S38	461	S37 and (lock $4 with (packet $1 data block$1 unit$1 subpacket$1 sub-packet$1 PDU))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/11/22 20:02
S39	20	S38 and scheduler$1 and counter$1	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/11/22 20:02
S40	15	S39 not S36	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/11/22 20:03
S41	587	(current same request same ahead same (packet$1 data block$1 unit$1 subpacket$1 sub-packet$1 PDU))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/11/22 20:33
S42	136	(current same request same ahead same (type$1 or region$1 area) same (packet$1 data block$1 unit$1 subpacket$1 sub-packet$1 PDU))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/11/22 20:36
S43	22	S42 and scheduler$1	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/11/22 20:37
S44	240	schedul$3 same current same request same (ahead or advan$4) same (packet$1 data block$1 unit$1 subpacket$1 sub-packet$1 PDU)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/11/22 21:04
S45	61	S44 and (segment or fragment)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/11/22 21:05

S46	97	schedul$3 same current same request same (ahead or advan$4) same (region$1 or area$1or type $1) same (packet$1 data block$1 unit$1 subpacket$1 sub-packet$1 PDU)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/11/22 21:06
S47	24	S46 and (segment or fragment)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/11/22 21:06
S48	536	schedul$3 with three with (region$1 or area$1or type $1)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/11/22 21:19
S49	115	schedul$3 with three with (region$1 or area$1or type $1) with (packet $1 data block$1 unit$1 subpacket$1 sub-packet$1 PDU)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/11/22 21:20
S50	26	S49 and (segment or fragment)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/11/22 21:20
S51	727	schedul$3 with current with next with (packet$1 data block$1 unit$1 subpacket$1 sub-packet$1 PDU)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/11/22 21:36

S52	835	schedul$3 with current$2 with next with (packet$1 data block$1 unit$1 subpacket$1 sub-packet$1 PDU)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/11/22 21:37
S53	274	S52 and (segment or fragment)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/11/22 21:37
S54	62	schedul$3 with current$2 with next with request$4 with (packet$1 data block$1 unit$1 subpacket$1 sub-packet$1 PDU)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/11/22 21:37
S55	21	S54 and (segment or fragment)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/11/22 21:38
S56	41	S54 not S55	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/11/22 21:48
S62	1402	(lock$3 with (reserv$4 or request$4) with (data block$2 unit$1 packet $1 subpacket $1) with (send sent transmi $5))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/11/22 22:38
S63	249	S62 and schedul $4	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/11/22 22:38
S64	189	S63 and (media TV video audio)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/11/22 22:40
S65	158	S63 and (media TV video audio) with (data block $2 unit$1 packet$1 subpacket$1)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/11/22 22:40

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